



Novel polynucleotides

Patent number: EP1108790
Publication date: 2001-06-20
Inventor: MIZOGUCHI HIROSHI (JP); SENOH AKIHIRO (JP);
ANDO SEIKO (JP); HAYASHI MIKIRO (JP); IKEDA
MASATO (JP); OCHIAI KEIKO (JP); OZAKI AKIO (JP);
TATEISHI NAKO (JP); YOKOI HARUHIKO (JP);
NAKAGAWA SATOCHI (JP)
Applicant: KYOWA HAKKO KOGYO KK (JP)
Classification:
- **International:** C12Q1/68; C07H21/04; C12N15/63; C07K14/34;
C12R1/15; G06F17/00; C12R1/13; G01N33/50
- **European:** C12R1/15, C07K14/34, C12N9/00L, C12N9/02,
C12P13/08
Application number: EP20000127688 20001218
Priority number(s): JP19990377484 19991216; JP20000159162 20000407;
JP20000280988 20000803

Also published as:

 US2002197605 (A1)
 EP1108790 (A8)

Abstract of EP1108790

Novel polynucleotides derived from microorganisms belonging to coryneform bacteria and fragments thereof, polypeptides encoded by the polynucleotides and fragments thereof, polynucleotide arrays comprising the polynucleotides and fragments thereof, recording media in which the nucleotide sequences of the polynucleotide and fragments thereof have been recorded which are readable in a computer, and use of them.

Data supplied from the **esp@cenet** database - Worldwide